Robert L. Wolborsky

Executive Director
Fleet Readiness Directorate
Space and Naval Warfare Systems Command

Mr. Rob Wolborsky is the Executive Director of the Fleet Readiness Directorate at the Space and Naval Warfare Systems Command (SPAWAR). In this capacity, he is responsible for ensuring fielded Command and Control Communications, Computers, Intelligence, Surveillance, and Reconnaissance (C4ISR) capabilities are mission ready by executing timely, efficient, and effective installations and sustainment across the Fleet. Mr. Wolborsky is also the lead of the SPAWAR Cyber Readiness Team (CRT) which supports the fleet requirement to establish and maintain optimal cyber security for operational connected systems.

Previously, Mr. Wolborsky directed the Department of the Navy's Data Center Consolidation Task Force. As Director, he transitioned 101 systems from 17 data centers to the Navy Enterprise Data Centers (NEDC), setting the Navy on course to save an estimated $1 Billion.

Mr. Wolborsky was appointed a member of the Senior Executive Service in August 2010 and served as SPAWAR's Chief Technology Officer and Science & Technology Competency Lead. In this position he led the effort to initiate an Information Dominance (ID) communitywide set of prioritized Science and Technology (S&T) objectives that led to a series of funded and successful S&T efforts. These efforts are currently developing critical cutting edge capabilities for the Navy leveraging emerging cloud and cyber technologies. Prior to this, he was the SPAWAR Engineering Competency Technical Director. In this role he led the effort to improve enterprise engineering processes and optimize technical authority for SPAWAR.

In January 2005, Mr. Wolborsky stood up the new Tactical Networks Program Office (PMW 160) and was appointed as the first PMW 160 Program Manager. He was responsible for all afloat backbone tactical networks, data routing, network management, network security, crypto and key management programs for the Navy. He created and led the Navy's ACAT I Consolidated Afloat Networks and Enterprise Services (CANES) program, a transformational initiative to implement a common computing environment and an afloat networking capability for the Navy. He also led the Advanced Digital Networking System (ADNS) program resulting in an Internet Protocol (IP) capable Fleet while increasing the data throughput capability to afloat platforms by an order of magnitude.

Mr. Wolborsky began his federal service as an Electrical Power Distribution Engineer. After a short period of time, he transferred to the Naval Electronics Systems Command as a Radio

Frequency and Super High Frequency Satellite Communications (SATCOM) Engineer. For his next assignment, Mr. Wolborsky transferred to SPAWAR as the Commercial SATCOM Program Lead Engineer in the Joint Maritime Communications Systems Program Office (JMCOMS / PMW 176). Subsequent assignments include the Assistant Program Manager of the Digital Modular Radio program and the Principal Assistant Program Manager of the Tactical Communications Division. He also served as the Deputy Program Manager for the Submarine Communications Program Office (PMW 173). In this position he led development and deployment of an array of communications systems for the submarine community, culminating in a 100 percent IP connected submarine force.

Mr. Wolborsky has a Bachelor of Science in Electrical and Electronic Engineering from California State University and is a member of the Navy's Acquisition Professional Community. He received the Navy Meritorious Civilian Service Award in 2009.